

ABSTRACT

A method of manufacturing a retainer for a roller bearing made of a metal plate and has a tubular main portion, pockets
5 formed in the main portion intermittently concerning a circumferential direction and capable of retaining rollers rollably on respective inner sides thereof, and an outwardly oriented flange-like collar portion formed at an axial end of the main portion. An annular intermediate material is formed
10 by subjecting the metal plate to die cutting, and after a second intermediate material is formed by forming through holes in the intermediate material intermittently concerning the circumferential direction, a portion of the second intermediate material excluding a radially outer end portion is plastically
15 deformed into a tubular shape. The portion plastically deformed into the tubular shape is formed as the main portion, a portion corresponding to the radially outer end portion of the second intermediate material is formed as the collar portion or a collar portion element for forming the collar portion, and portions
20 corresponding to the through holes are formed as the pockets.